



## Nucleotide

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM

Search Nucleotide ☒ for  Go Clear

Limits Index History Clipboard

Display Default View ☒ as HTML ☒ Save Add to Clipboard

1: A02249 Oligonucleotide sequence (adaptor 9) from patent EP0282042

Taxonomy

LOCUS A02249 31 bp DNA PAT 26-APR-1996  
 DEFINITION Oligonucleotide sequence (adaptor 9) from patent EP0282042.  
 ACCESSION A02249  
 VERSION A02249.1 GI:490303  
 KEYWORDS .  
 SOURCE synthetic construct.  
 ORGANISM synthetic construct  
 artificial sequence.  
 REFERENCE 1 (bases 1 to 31)  
 AUTHORS Doebeli,H., Eggimann,B., Gentz,R., Hochuli,E. and Stueber,D.  
 TITLE Fusion proteins and their purification  
 JOURNAL Patent: EP 0282042-A 23 14-SEP-1988;  
 F. HOFFMANN-LA ROCHE AG  
 FEATURES Location/Qualifiers  
 source 1..31  
 /organism="synthetic construct"  
 /db\_xref="taxon:32630"  
 BASE COUNT 7 a 2 c 12 g 10 t  
 ORIGIN  
 1 agcttagtga tggatgatggt gatgagatct g  
 //

Restrictions on Use | Write to the HelpDesk  
NCBI | NLM | NIH